



IFW

PATENT

ATTORNEY DOCKET NO. 04843/120003

Certificate of Mailing: Date of Deposit: 4/17/06

I hereby certify under 37 C.F.R. § 1.8(a) that this correspondence is being deposited with the United States Postal Service as **first class mail** with sufficient postage on the date indicated above and is addressed to Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Colleen Lombard  
Printed name of person mailing correspondence

Colleen Lombard  
Signature of person mailing correspondence

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Konradi et al.	Confirmation No.:	8080
Serial No.:	10/804,950	Art Unit:	1634
Filed:	March 19, 2004	Examiner:	Salmon, K.
Customer No.:	21559		
Title:	NUCLEIC ACID MOLECULES THAT ARE DIFFERENTIALLY REGULATED IN A BIPOLAR DISORDER AND USES THEREOF		

Mail Stop Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

REPLY TO RESTRICTION REQUIREMENT

In reply to the Restriction Requirement that was mailed in connection with the above-captioned case on February 23, 2006, Applicants elect the invention of Group I, claims 1-2. Applicants further elect, as required at page 13 of the Restriction Requirement, the specific combination of nucleic acids encoding an ATP synthase component: (i) ATP synthase, F1 complex, O subunit (Accession No. X83218); (ii) ATP synthase, F0 complex, d subunit (Accession No. AF087135); (iii) ATP synthase, F0 complex, c3 subunit (Accession No. U09813); (iv) ATP synthase, F1 complex, gamma polypeptide 1 (Accession No. D16562); and (v) ATP synthase, F0 complex, subunit F

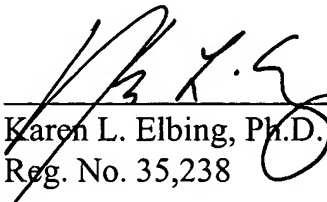
(Accession No. AF047436). Each of these sequences is known and available in the GenBank sequence database (as indicated by the accession numbers). Applicants believe that this is a proper combination of sequences for election because a search for a microarray comprising these five known sequences would not place a serious burden on the Examiner and is consistent with the policy of the Commissioner in partially waiving the requirements of 35 U.S.C. § 121 to allow a reasonable number of sequences to be searched in a single application, which is normally ten. M.P.E.P. § 803.04. This election is made without traverse.

To the extent the Office disagrees with Applicants' position and requires a single nucleic acid for search purposes, Applicants elect the ATP synthase gene, F1 complex, O subunit (Accession No. X83218). This election is made with traverse, because examination of more than one sequence in this application would not be unduly burdensome, as discussed above.

If there are any charges or any credits, please apply them to Deposit Account No. 03-2095.

Respectfully submitted,

Date: 17 April 2004

  
\_\_\_\_\_  
Karen L. Elbing, Ph.D.  
Reg. No. 35,238

Clark & Elbing LLP  
101 Federal Street  
Boston, MA 02110  
Telephone: 617-428-0200  
Facsimile: 617-428-7045